



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO. 10/743,832
	APPLICANT Komazawa, Hiroyuki et al.	
	FILING DATE December 24, 2003	GROUP ART

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROP.
	1	6,566,123	5/20/2003	Barclay	435	257.1	
	2	5,130,242	7/14/1992	Barclay	435	134	

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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
	3	EP 0 669 809 B1	4/6/2003	Europe	A23L	1/00		
	4	EP 0 512 997 B1	6/8/1997	Europe	C12P	7/64		

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

EXAMINER <i>Gene Maw</i>	DATE CONSIDERED <i>4/25/07</i>
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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					YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)

1	Bajpai et al. (1991), "Optimization of Production of Docosahexaenoic Acid (DHA) by Thraustochytrium Aureum ATCC 34304"; <i>JAOCS</i> ; Vol. 68, No. 7:509-514
2	Bajpai et al. (1991), "Production of Docosahexaenoic Acid by Thraustochytrium Aureum"; <i>Appl. Microbiol Biotechnol</i> ; 35:706-710
3	Iida et al. (1996); "Improvement of Docosahexaenoic Acid Production in a Culture of Thraustochytrium Aureum by Medium Optimization"; <i>Journal of Fermentation and Bioengineering</i> ; Vol. 81, No. 1:76-78
4	Kendrick et al. (1992); "Lipids of Selected Molds Grown for Production of n-3 and n-6 polyunsaturated fatty acids"; <i>Lipids</i> ; 27(1):15-20 (**Abstract Only)
5	Lewis et al. (1999); "The Biotechnological Potential of Thraustochytrids"; <i>Mar. Biotechnology</i> ; 1:580-587
6	Li et al. (1994); "Production of Docosahexaenoic Acid by Thraustochytrium Roseum"; <i>Journal of Industrial Microbiology</i> ; 13:238-241
7	Singh et al. (1996); "Docosahexaenoic Acid (DHA) Production by Thraustochytrium sp. ATCC 20892; <i>World Journal of Microbiology and Biotechnology</i> ; 12:76-81
8	Singh et al. (1996); "Production of High Yields of Docosahexaenoic Acid by Thraustochytrium Roseum ATCC 28210"; <i>Journal of Industrial Microbiology</i> ; 16:370-373
9	Weete et al. (1997); "Lipids and Ultrastructure of Thraustochytrium sp. ATCC 26185"; <i>Lipids</i> ; 32(8):839-845 (**Abstract only)
10	Yongmanitthachai et al. (August 1989); "Omega-3 Fatty Acids: Alternative Sources of Production"; <i>Process Biochemistry</i> ; 117-125

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